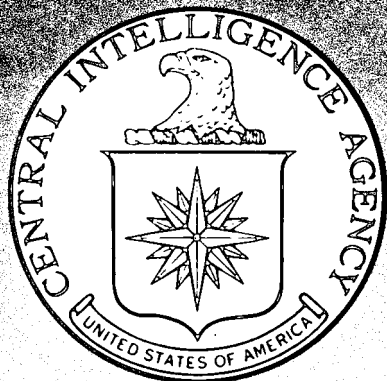


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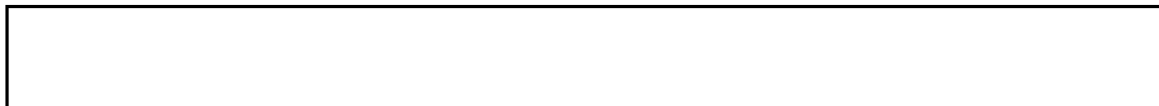
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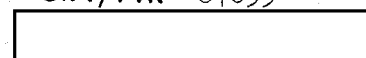
OSIPOVICH I ARMY BARRACKS TSEL, USSR
(BELORUSSIAN MILITARY DISTRICT)

Declass Review by NIMA/DOD



25X

CIA/PIR 67059



25X

DATE September 1965

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GROUP 1
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CIA IMAGERY ANALYSIS DIVISION

CIA/PIR-67059

OSIPOVICH I ARMY BARRACKS TSEL, USSR

(53 24N-28 28E)

(BELORUSSIAN MILITARY DISTRICT)

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The following alphabetical designators are used to delineate functional areas within military installations.

- A. Billeting area
- B. Vehicle storage/maintenance
- C. General storage area
- D. Ammunition storage
- E. Miscellaneous (hospitals, prisons, POL, personnel training facilities and unidentified facilities)
- F. Small arms range
- G. Driver training area
- H. Support
- J. Tank/assault gun range
- K. Flat trajectory range
- L. Subcaliber range
- M. APC range
- N. Combined arms range
- P. Artillery training area
- Q. Infantry training area
- R. Special or unidentified area

- NOTE:
- 1. The absence of one or more alphabetical designators indicates that those functional areas were not observed at that particular installation.
 - 2. Lower case letters (i. e., Ba) are used to delineate more than one area of a particular functional category.
 - 3. Numbers are used with the alphabetical designators in some instances to identify vehicles or groups of vehicles within a functional area (i.e., Ba 1).

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OSIPOVICH I ARMY BARRACKS TSEL, USSR
[REDACTED] 25XFUNCTIONAL AREAS

- A. 1 Two-story, cross-shaped administration building
2 Three-story barracks 265' x 50'
2 Probable three-story barracks approx. 230' x 45'
1 Multistory barracks/administration building.
Measurements undetermined due to clouds.
At least 16 support buildings. Scattered clouds
preclude complete count.
- B. 1 Vehicle shed (12 bays) 255' x 65'
2 Vehicle sheds (16 bays) 250' x 60'
2 Vehicle sheds 185' x 50'
1 Vehicle shed (14 bays) 220' x 60'
1 Vehicle shed 210' x 65'
1 Vehicle shed 250' x 50'
1 Vehicle shed 230' x 60'
1 Vehicle shed (16 bays) 250' x 55'
1 Vehicle shed 250' x 65'
1 Vehicle shed 240' x 50'
1 High bay vehicle maintenance building 90' x 50'
1 Possible vehicle maintenance building 55' x 40'
1 Possible vehicle maintenance building 75' x 50'
with extensions 90' x 35'
60' x 25'
- 3 Support buildings
- (NOTE: Measurements all approximate as result of obliquity)
- D. 2 Possible ammunition storage buildings
1 Support building
- Ea. Athletic field
- Eb. Possible drill field or display area.
- Ec. Area of unidentified ground scarring.

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- Ed. Obstacle course and ground scarring.
- Ee. Unidentified secured area.
2 Support buildings
- Ha. 5 Storage buildings
6 Support buildings
- Hb. Possible support area.
8 Support buildings

VEHICLES/PIECES OF EQUIPMENT

- B1. 4 Probable cargo trucks
2 Unidentified vehicles
- B2. 2 Unidentified vehicles/pieces of equipment
- B3. 3 Unidentified vehicles/pieces of equipment
- B4. 1 Possible tank

At least 8 other vehicles/pieces of equipment are located throughout the area.

- Eel. At least 15 vehicles/pieces of equipment.

OCCUPANCY AND ACTIVITY

The installation appeared fully occupied, however, only a light to medium level of activity was observed.

PI REMARKS

The installation and surrounding area were partially cloud covered, limiting the interpretation. Of particular interest were the separately secured, relatively large motor pool, the number and type of training facilities and the unidentified ground scarring within the barracks area.

All measurements have been made by the CIA/IAD project analyst. They should not be construed as being mensuration data compiled by the NPIC Technical Intelligence Division.

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REFERENCES

MAPS OR CHARTS

USATC, Series 200, Sheet 168-20HL, Second Edition,
October 1962 (SECRET)

DOCUMENTS

NPIC R-305/64, Osipovich Army Barracks Tsel - Lapichi, USSR, May 1964
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REQUIREMENT

CIA. C-RR5-82,756

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